

TOPTICA Photonics Becomes a European Company (SE)

TOPTICA Photonics AG, a leading European manufacturer of high-quality laser systems for scientific and industrial applications, has changed its legal form to a European Company (Societas Europaea, SE).

FOR IMMEDIATE RELEASE

Graefelfing, Germany | July 22 2025

The legal change became effective on July 18, 2025, upon its entry into the commercial register of the Munich Local Court under HRB 304048. TOPTICA Photonics SE remains legally and economically identical to TOPTICA Photonics AG.

"We are excited about this transformation to TOPTICA Photonics SE," said Dr. Wilhelm Kaenders, CEO at TOPTICA Photonics. "This change demonstrates our commitment to growth, innovation and excellence in the photonics industry. It better positions us to meet the needs of our customers and partners around the world."

What does this mean for our customers and partners?

The conversion has no impact on the ongoing business activities or existing contractual relationships of TOPTICA Photonics AG. All contracts (business transactions, non-disclosure agreements, framework agreements, etc.) concluded under the legal form "AG" remain fully valid under TOPTICA Photonics SE. The company's VAT identification number, bank details, and contact persons remain unchanged. The registered office also continues to be located at the familiar address in Gräfelfing near Munich.

This change reflects the international structure of the TOPTICA Group, both corporately and in terms of its employees. With subsidiaries in the USA, France, Japan, and China, and operations in over 100 countries worldwide, TOPTICA Photonics SE is well positioned to continue pioneering innovations in laser technology and strengthening its competitive position in the global market.

For any questions or additional information, please contact us at: marcom@toptica.com.

Visit us at: www.toptica.com

About TOPTICA Photonics SE

TOPTICA is a leading provider of high-end laser systems for scientific and industrial applications. With a strong focus on innovation and customer satisfaction, the company offers a comprehensive portfolio including diode lasers, femtosecond fiber lasers, and terahertz systems. Its technologies are utilized in quantum technologies, biophotonics, materials processing, and metrology.

TOPTICA Group currently employs over 600 professionals across seven corporate entities, achieving a consolidated group revenue of approximately €140 million.

TOPTICA Photonics SE

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